
☐ Drafts

☐ Pending

☒ Active

☐ L1: (105) (205/318). CCLS.

☐ L2: (49550) HA

☐ L3: (11643) hydroxyapatite or (hydroxy ad) apatite)

☐ L4: (59298) 12 or 13

☐ L5: (13) 14 and 11

☐ Failed

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☐ Tagged (0)

☐ UDC

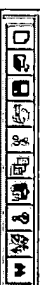
☐ Queue

☐ Trash

Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Inventor	U	S	C	P	I	3	PR
1	US 20050143743	20050630	6	Osteointegrative interface for implantable prostheses and a method for	1606/76	205/318; 433/174;	Cigade, Alberto et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	US 20050000819	20050106	Method for producing adherent coatings of calcium phosphate phases on titanium	205/104	205/318	Legeros, Raquel Z. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	US 6866765 B2	20050315	Electrolytic copper-plated R-T-B magnet and plating method thereof	205/291	205/170; 205/181;	Ando, Setsuo et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	US 6764769 B2	20040720	Apatite-coated metallic material, process for its preparation, and its use	428/469	205/137; 205/318;	Kotter, Bernd et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	US 6045683 A	20000404	Modified brushite surface coating, process thereof, and low temperature	205/318	205/50	Riley, Clyde et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	US 5759376 A	19980602	Method for the electrodeposition of hydroxyapatite layers	205/50	204/486; 204/487;	Teller, Joachim et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	US 5723038 A	19980303	Process for producing a gradient coating made of calcium phosphate phases and	205/107	205/318; 623/901	Scharnweber, Dieter et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	US 5478237 A	19951226	Implant and method of making the same	433/201.1	205/318; 433/173;	Ishizawa, Hiroshi	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	US 5458863 A	19951017	Cold process for hydroxyapatite coatings	423/307	205/220; 205/318;	Klassen, Robert D.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	US 5413693 A	19950509	Electrocrystallization of strongly adherent brushite coatings on prosthetic	205/318	623/16.11; 623/901	Redepennung, Jody G.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	US 5354390 A	19941011	Process for obtaining tissue-protective implants prepared from titanium or a	148/518	128/898; 148/269;	Hazmann, Katoly et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	US 5310464 A	19940510	Electrocrystallization of strongly adherent brushite coatings on prosthetic	205/318	204/490; 623/901;	Redepennung, Jody G.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	US 5205921 A	19930427	Method for depositing bioactive coatings on conductive substrates	205/318	204/490; 205/150;	Shikanzadeh, Morteza	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

EAST-United11

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☐ Drafts

☐ Pending

☒ Active

- L1: (489) (205/224).CCL8.
- L2: (49550) HA
- L3: (11115) hydroxyapatite
- L4: (841) hydroxy near apatite
- L5: (59299) 12 or 13 or 14
- L6: (0) 11 and 15
- L7: (27722) "zro.sub.2"
- L8: (25129) zirconium adj (oxide or dioxide)
- L9: (45529) 17 or 18
- L10: (9) 11 and 19
- L11: (0) "zro(NO.sub.3).sub.2"
- L12: (498) "zro NO.sub.3"
- L13: (0) 11 and 112
- L14: (88) "Ca(NO.sub.3)"
- L15: (2436) "Ca NO.sub.3"
- L16: (2497) 114 or 115
- L17: (2) 11 and 116
- L18: (16170) (205/50-333).CCL8.
- L19: (288) 15 same 19
- L20: (1) 118 and 119
- L21: (2) 118 and 15 and 19
- L22: (1) 118 and 112 and 116
- L23: (55010) electroplatt or electrodeposit
- L24: (13110) (electrolyt or electrochem) near2 deposit
- L25: (15463) (electrolyt or electrochem) near2 (plate or plates or plated
- L26: (71481) 123 or 124 or 125
- L27: (5) 126 and 119
- L28: (74) 126 and 15 and 19
- L29: (69) 128 not 127
- L30: (61546) 15 or 116
- L31: (45694) 19 or 112
- L32: (83) 126 and 130 and 131
- L33: (9) 132 not 128
- L34: (97723) prosthesis or implant or implants
- L35: (77) 134 and (130 same 131)

Document ID	Issue Date	Pages	Title	Current OR	Current Ref	Inventor	U	S	C	P	I	Pub
1	US 2005019705	20050908	15	Spinal prosthesis	623/17.15	Arnin, Uri et al.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	US 2005019121	20050818	6	Method for manufacturing a glass infiltrated metal oxide infrastructure	428/426	Dortmans, Leonardus Johannes et al.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	US 2005016381	20050728	24	Biomatrix structural containment and fixation systems and methods of use	424/423	Masters, David B et al.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	US 2005014769	20050707	27	Biocompatible protein particles, particle devices and methods thereof	424/499	Masters, David B. et al.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	US 2005011393	20050526	15	Porous bioceramics for bone scaffold and method for manufacturing the same	623/23.56	Kim, Hyoun-Be et al.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	US 2005011392	20050526	49	Apparatus and method for performing spinal surgery	623/17.13	Buttermann, Glenn Robin	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	US 2005005868	20050317	26	Device for the treatment and prevention of spinal surgery	623/17.16;	Boerger, Lars et al.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Ready

NUM

Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Inventor	U	S	C	P	1	3	PTL
JP 2004244693	20040902	11	APPARATUS FOR MANUFACTURING METALLIC FIBER USING ELECTROFORMING TECHNIQUE AND COATING METHOD WITH CALCIUM PHOSPHATE COMPOUND			PARK, YONG BUM et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
JP 10102288 A	19980421	5	WRAPPING MACHINE			MURATA, YASUTO et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
JP 09020302 A	19970121	6	METHOD AND APPARATUS FOR CORRECTING CONDUCTOR PATTERN ON PRINTED WIRING			NAKAI, TORU et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
JP 06350226 A	19941222	6	ELECTROPLATING METHOD OF METAL BY USING ANODE CASE			IGARASHI, TAKASHI	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
JP 04268097 A	19920924	5	Apparatus and method for fabricating metal fibres using electroforming			PARK, YONG BUM et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
BP 1447462 A1	20040818	16	ELECTROLYTIC DEPOSITION OF COATINGS FOR PROSTHETIC METALS AND ALLOYS			REDEPENNING, JODY G	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
WO 2059395 A2	20020801	29	METHOD FOR THE ELECTRODEPOSITION OF HYDROXYAPATITE LAYERS			TELLER, JOACHIM et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
WO 9607438 A1	19960314	18	Process and apparatus for electroplating a hollow body having variously oriented			ALTENHUESHORST, BRUNO	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
DE 3519906 C1	19860507	7	Additive Composition for Acid Copper Plating			HU, R et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
NN87081408	19870801	1	Electrochemical preparing method for nanometric ordered hydroxyapatite			LIAO, T	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
CN 1587442 A	20050302	NA	Prize medal structure, for has figured object having coupling components which				<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
US 20040081845	20040429	7					<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

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Day : Thursday
Date : 9/29/2005
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Inventor Name Search Result

Your Search was:

Last Name = YEN

First Name = SHIOW-KANG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10660530	Not Issued	30	09/12/2003	Process of forming HAZr-O2 complex coating on Co-Cr-Mo alloy	YEN, SHIOW-KANG

Inventor Search Completed. No Records to Display.

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Document ID	Issue Date	Pages	Title	Current OR	Current Xref	Inventor	U	S	C	P	I	3	PT
1	US 6764769 B2	20040720	Apatite-coated metallic material, process for its preparation, and its use	428/469	205/137; 205/318;	Kotter; Bernd et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	US 6045683 A	20000404	Modified brushite surface coating, process therefor, and low temperature method for the electrodeposition of hydroxyapatite layers	205/318	205/50	Riley; Clyde et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	US 5759376 A	19980602	Method for the electrodeposition of hydroxyapatite layers	205/50	204/486; 204/487;	Teller; Joachim et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	US 5723038 A	19980303	Process for producing a gradient coating made of calcium phosphate phases and	205/107	205/318;	Scharnweber; Dieter et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	US 5458863 A	19951017	Cold process for hydroxyapatite coatings	423/307	205/220; 205/318;	Klassen; Robert D.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

☐ Drafts

☒ Pending

☒ Active

☒ L1: (1330) ((205/170) or (205/224) or (205/318) or (205/333)).CCLIS.

☒ L2: (2524) HA.clm.

☒ L3: (1836) hydroxyapatite.clm.

☒ L4: (114) (hydroxy adj apatite).clm.

☒ L5: (4428) 12 or 13 or 14

☒ L6: (5) 11 and 15

☒ Failed

☒ Saved

☒ Favorites

☒ Tagged (0)

☒ UDC

☒ Queue

☒ Trash

Search

Get

Browse

Open

DB: US-PATB:USPAT

Default operator: ADJ

11 and 15

☐ Pure

☒ Highlights all terms fully

BRIS form

ISR form

Image

Text

HTML

Ready

NUM